

**SOILS INTERPS. TABLE - Plymouth County, Massachusetts****FOR 1969 SOIL SURVEY**

NATURAL RESOURCES CONSERVATION SERVICE

**Update in progress.** If you have questions, call the soil survey office at 508 295-5151 x 112.

For map units where two or more components are named, the P/S&amp;L/O/U rating is based on the rating of the most-limiting component.

P = prime, s&amp;l = state and local, O = other, U = unique

Cap. cls: capability class subc: subclass

Publ. Sym.	slp. rng. %	Map Unit Name	P/s&l/O/U	cap. cls	subc	State Symbol
AfA	0 to 3	Agawam fine sandy loam	P	1	-	275A
AfB	3 to 8	Agawam fine sandy loam	P	2	e	275B
AgA	0 to 3	Agawam fine sandy loam, silty subsoil variant	P	1	-	277A
AgB	3 to 8	Agawam fine sandy loam, silty subsoil variant	P	2	e	277B
AuA	0 to 3	Augres and Wareham loamy sands	O	4	w	42A
AuB	3 to 8	Augres and Wareham loamy sands	O	4	w	42B
BaA	0 to 3	Belgrade silt loam	P	2	w	225A
BaB	3 to 8	Belgrade silt loam	P	2	w	225B
BbB	3 to 8	Bernardston silt loam	P	2	e	330B
BbC	8 to 15	Bernardston silt loam	s&l	3	e	330C
BcB	3 to 8	Bernardston silt loam, very stony	s&l	6	s	331B
BcD	8 to 25	Bernardston silt loam, very stony	O	6	s	331D
BdA	0 to 3	Birdsall silt loam	O	6	w	9A
Bo	0 to 15	Borrow land, loamy material	O	7	-	654C
Br	-	Borrow land, sandy & gravelly	O	8	-	600
BsA	0 to 3	Brockton loam	O	5	w	47A
BtA	0 to 3	Brockton loam, extremely stony	O	7	s	48A
CcD	8 to 35	Carver and Gloucester soils	O	7	s	292D
CaA	0 to 3	Carver coarse sand	O	7	s	252A
CaB	3 to 8	Carver coarse sand	O	7	s	252B
CaC	8 to 15	Carver coarse sand	O	7	s	252C
CaE	15 to 35	Carver coarse sand	O	7	s	252E
CbA	0 to 3	Carver loamy coarse sand	O	4	s	259A
CbB	3 to 8	Carver loamy coarse sand	O	4	s	259B
CbC	8 to 15	Carver loamy coarse sand	O	7	s	259C
DeA	0 to 3	Deerfield sandy loam	s&l	3	w	249A
DeB	3 to 8	Deerfield sandy loam	s&l	3	w	249B
Du	-	Dune Land and coastal beach	O	8	s	611
EnA	0 to 3	Enfield very fine sandy loam	P	2	e	265A
EnB	3 to 8	Enfield very fine sandy loam	P	2	e	265B
EnC	8 to 15	Enfield very fine sandy loam	s&l	3	e	265C
EsA	0 to 3	Essex coarse sandy loam	s&l	3	e	385A
EsB	3 to 8	Essex coarse sandy loam	s&l	3	e	385B
EsC	8 to 15	Essex coarse sandy loam	s&l	4	e	385C
EtB	3 to 8	Essex coarse sandy loam, very stony	s&l	6	s	386B
EtC	8 to 15	Essex coarse sandy loam, very stony	s&l	6	s	386C
EtD	15 to 25	Essex coarse sandy loam, very stony	O	6	s	386D
EuB	3 to 8	Essex coarse sandy loam, extremely stony	O	7	s	387B
EuC	8 to 25	Essex coarse sandy loam, extremely stony	O	7	s	387C
Fr	0 to 3	Fresh water marsh	U	7	w	53A

Publ. Sym.	slp. rng. %	Map Unit Name	P/s&l/O/U	cap. cls	subc	State Symbol
GaA	0 to 3	Gloucester fine sandy loam, firm substratum	s&l	2	e	448A
GaB	3 to 8	Gloucester fine sandy loam, firm substratum	s&l	2	e	448B
GaC	8 to 15	Gloucester fine sandy loam, firm substratum	s&l	3	e	448C
GcB	3 to 8	Gloucester fine sandy loam, firm substratum, very stony	s&l	6	s	755B
GcC	8 to 15	Gloucester fine sandy loam, firm substratum, very stony	s&l	6	s	755C
GcD	15 to 25	Gloucester fine sandy loam, firm substratum, very stony	O	6	s	755D
GbA	0 to 3	Gloucester loamy sand	s&l	3	s	752A
GbB	3 to 8	Gloucester loamy sand	s&l	3	s	752B
GbC	8 to 15	Gloucester loamy sand	s&l	4	s	752C
GdB	3 to 8	Gloucester loamy sand, very stony	s&l	6	s	753B
GdC	8 to 15	Gloucester loamy sand, very stony	s&l	6	s	753C
GeB	3 to 15	Gloucester loamy sand, extremely stony	O	7	s	754B
GeD	15 to 35	Gloucester loamy sand, extremely stony	O	7	s	754E
HaA	0 to 3	Hinckley gravelly loamy sand	s&l	3	s	241A
HaB	3 to 8	Hinckley gravelly loamy sand	s&l	3	s	241B
HaC	8 to 15	Hinckley gravelly loamy sand	O	4	s	241C
HaE	15 to 35	Hinckley gravelly loamy sand	O	7	s	241E
HoB	3 to 8	Hollis-Charlton fine sandy loams	O	4	e	638B
HpC	3 to 15	Hollis-Charlton fine sandy loams, extremely rocky	O	7	s	757C
HrC	15 to 25	Hollis-Charlton fine sandy loams, extremely rocky	O	7	s	757D
HrD	3 to 15	Hollis-Charlton fine sandy loams, very rocky	O	6	s	756C
Ma	0 to 15	Made land	O	7	-	656C
MfA	0 to 3	Merrimac sandy loam	P	2	s	254A
MfB	3 to 8	Merrimac sandy loam	P	2	s	254B
MfC	8 to 15	Merrimac sandy loam	s&l	3	e	254C
MfE	15 to 35	Merrimac sandy loam	O	7	e	254E
MeA	0 to 3	Merrimac fine sandy loam	P	2	s	254A
MeB	3 to 8	Merrimac fine sandy loam	P	2	e	254B
MeC	8 to 15	Merrimac fine sandy loam	s&l	3	e	254C
Mv	0 to 3	Muck, deep	U	7	w	52A
Mu	0 to 3	Muck, shallow	U	7	w	51A
NnA	0 to 3	Ninigret sandy loam, silty subsoil variant	P	2	w	279A
NnB	3 to 8	Ninigret sandy loam, silty subsoil variant	P	2	w	279B
NoA	0 to 3	Norwell sandy loam	O	4	w	46A
NoB	3 to 8	Norwell sandy loam	O	4	w	46B
NpA	0 to 3	Norwell sandy loam, extremely stony	O	7	s	49A
NpB	3 to 8	Norwell sandy loam, extremely stony	O	7	s	49B
Pe	0 to 3	Peat	U	7	w	52A
PtA	0 to 8	Pittstown silt loam	P	2	w	345A
PuB	3 to 15	Pittstown silt loam, very stony	s&l	6	s	346B
QuA	0 to 3	Quonset sandy loam	s&l	3	s	262A
QuB	3 to 8	Quonset sandy loam	s&l	3	s	262B
QuC	8 to 15	Quonset sandy loam	s&l	4	s	262C
QuE	15 to 35	Quonset sandy loam	O	7	s	262E
RaA	0 to 3	Raynham silt loam	O	4	w	30A
Sa	0 to 3	Saco very fine sandy loam	O	6	w	5A
Sb	0 to 3	Sanded muck	U	4	w	55A
Publ. Sym.	slp. rng. %	Map Unit Name	P/s&l/O/U	cap. cls	subc	State Symbol

SdA	0 to 3	Scarboro fine sandy loam, silty subsoil variant	O	5	w	20A
ScA	0 to 3	Scarboro sandy loam	O	5	w	6A
SeA	0 to 3	Scituate sandy loam	P	2	w	315A
SeB	3 to 8	Scituate sandy loam	P	2	w	315B
SfA	0 to 3	Scituate sandy loam, very stony	s&l	6	s	316A
SfB	3 to 8	Scituate sandy loam, very stony	s&l	6	s	316B
SgA	0 to 3	Scituate sandy loam, extremely stony	O	7	s	317A
SgB	3 to 8	Scituate sandy loam, extremely stony	O	7	s	317B
Td	0 to 3	Tidal marsh	U	8	w	66A
TsA	0 to 8	Tisbury very fine sandy loam	P	2	w	261A
WaA	0 to 3	Walpole fine sandy loam, silty subsoil variant	O	4	w	21A
WbA	0 to 3	Warwick fine sandy loam	P	1	-	266A
WbB	3 to 8	Warwick fine sandy loam	P	2	e	266B
WbC	8 to 15	Warwick fine sandy loam	s&l	3	e	266C
WcC	3 to 15	Warwick fine sandy loam, very rocky	O	6	s	268C
w/water	-	Water	-	-	-	1
-	-	Water, miscellaneous	-	-	-	606
-	-	Water, ocean	-	-	-	608
-	-	Water, saline	-	-	-	607
WnA	0 to 3	Windsor loamy sand	s&l	3	s	255A
WnB	3 to 8	Windsor loamy sand	s&l	3	s	255B
WnC	8 to 15	Windsor loamy sand	O	4	s	255C
WnE	15 to 35	Windsor loamy sand	O	7	s	255E
		A slope = 0 - 3 % slope, unless otherwise noted				
		B slope = 3 - 8 %				
		C slope = 8 - 15 %				
		D slope = 15 - 25 %				
		E slope = 25 - 45 %				